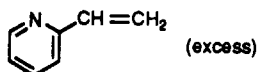


Additions and Corrections

Guochen Jia,* Devon W. Meek, and Judith C. Gallucci: Synthesis and Reactivity of Ruthenium Hydride Complexes Containing Chelating Triphosphines. 4. Reactions of Ruthenium Hydride Complexes Containing Triphosphines with Olefins. 1990, 9, 2549.

The structure of pyridine in eq 2 on page 2554 should be replaced by that of 2-vinylpyridine:



M. Gruselle,* C. Cordier, M. Salmain, H. El Amouri, C. Guérin, J. Vaissermann, and G. Jaouen*: Electronic and Steric Factors for Elimination Reactions in Carbenium Ions Derived from (17 β -ethynylestradiol) M_2L_6 Complexes ($M_2L_6 = Co_2(CO)_8, Mo_2Cp_2(CO)_4$). X-ray Structure of $[Mo_2Cp_2(CO)_4(\mu-CH\equiv CC_{19}H_{24}O)]^+BF_4^-$. 1990, 9, 2993.

In the last line of the title, the compound should appear as given above. In the abstract, **2a** and **2b** should be written as $[M_2L_6(\mu-CH\equiv CC_{18}H_{22}O)]^+BF_4^-$, where $CH\equiv CC_{18}H_{22}O$ represents 17 α -ethynyl-3-hydroxyestradiol. **2a'** and **2b'** should be $[M_2L_6(\mu-CH\equiv CC_{19}H_{24}O)]^+BF_4^-$, where $CH\equiv CC_{19}H_{24}O = 17\alpha$ -ethynyl-3-methoxyestradiol. In the Introduction, **1a** and **1b** should read $[M_2L_6(\mu-RC\equiv CC_{18}H_{23}O_2)]$. **1a'** and **1b'** should read $[M_2L_6(\mu-RC\equiv CC_{19}H_{25}O_2)]$. The formula in the fourth and fifth lines of the Introduction should read $[M_2L_6(\mu-RC\equiv CC(OH)R_1R_2)]$. In the Experimental Section, the compounds **1a**, **1a'**, **1b'**, and **2b'** should be written with the correct formulas mentioned above. In the Results and in the Discussion, **2b'** should be $[Mo_2Cp_2(CO)_4(\mu-CH\equiv CC_{19}H_{24}O)]^+BF_4^-$ and the molecular structure of this compound should be $[Mo_2Cp_2(CO)_4(C_{21}H_{25}O)]^+$.